

WHAT IS CLAIMED IS:

1. A communication system including a part
which communicates with a communication terminal,
5 said communication system comprising:
a part for receiving a call establishment
request from said communication terminal, and
sending, to said communication terminal, a call
forwarding destination information including
10 information on at least a call forwarding
destination; and
a part for receiving information on a call
forwarding destination which is selected by a caller
from said communication terminal, and allowing said
15 communication terminal and said call forwarding
destination to communicate with each other according
to said information on said call forwarding
destination.
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2. The communication system as claimed in
claim 1, further comprising:
25 a part for establishing a communication
mode between said communication system and said
communication terminal according to said information
on said call forwarding destination.
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3. The communication system as claimed in
claim 1, further comprising:
35 a part for sending, to said communication
terminal, information from which a caller selects a
communication mode used for sending said call

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forwarding destination information to said communication terminal; and

a part for establishing said communication mode selected by said caller between said communication system and said communication terminal, and sending said call forwarding destination information by said communication mode.

4. A communication system including a part which communicates with a communication terminal, said communication system comprising:

a part for receiving a call establishment request from said communication terminal, and sending, to said communication terminal, a call forwarding destination information including information on at least a call forwarding destination;

a part for receiving information on a call forwarding destination which is selected by a caller from said communication terminal;

a media conversion part for performing media conversion between communication modes of said call forwarding destination and said communication terminal; and

a part for allowing said communication terminal and said call forwarding destination to communicate with each other via said media conversion part.

5. The communication system as claimed in claim 4, further comprising:

a part for sending information used for
allowing a caller to select a communication mode to
said communication terminal;

a part for establishing said communication
5 mode selected by said caller between said
communication system and said communication
terminal; and

wherein said media conversion part
performs media conversion between said communication
10 mode selected by said caller and a communication
mode of said call forwarding destination.

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6. The communication system as claimed in
claim 1, further comprising:

a part for storing said call forwarding
destination information with information indicating
20 whether call forwarding is available or not for each
subscriber number; and

wherein said communication system sends
said call forwarding destination information to said
communication terminal when said call forwarding is
25 available.

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7. The communication system as claimed in
claim 4, further comprising:

a part for storing said call forwarding
destination information with information indicating
whether call forwarding is available or not for each
35 subscriber number; and

wherein said communication system sends
said call forwarding destination information to said

communication terminal when said call forwarding is available.

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8. The communication system as claimed in claim 1, wherein said call forwarding destination information includes state information indicating call forwarding is available or not for each call forwarding destination, and said communication system sends information on call forwarding destinations in which said state information indicates that call forwarding is available as said call forwarding destination information.

9. The communication system as claimed in claim 4, wherein said call forwarding destination information includes state information indicating call forwarding is available or not for each call forwarding destination, and said communication system sends information on call forwarding destinations in which said state information indicates that call forwarding is available as said call forwarding destination information.

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10. A communication method used for carrying out call forwarding by a communication system, comprising the steps of:
receiving a call establishment request from a communication terminal, and sending, to said

receiving information on a call forwarding
5 destination which is selected by a caller from said
communication terminal, and allowing said
communication terminal and said call forwarding
destination to communicate with each other according
to said information on said call forwarding
10 destination.

25 12. The communication method as claimed
in claim 10, further comprising the steps of:
 sending, to said communication terminal,
information from which a caller selects a
communication mode used for sending said call
30 forwarding destination information to said
communication terminal; and
 establishing said communication mode
selected by said caller between said communication
system and said communication terminal, and sending
35 said call forwarding destination information by said
communication mode.

13. A communication method used for
5 carrying out call forwarding by a communication
system, comprising the steps of:

receiving a call establishment request
from a communication terminal, and sending, to said
communication terminal, a call forwarding
10 destination information including information on at
least a call forwarding destination;

receiving information on a call forwarding
destination which is selected by a caller from said
communication terminal;

15 performing media conversion between
communication modes of said call forwarding
destination and said communication terminal; and

allowing said communication terminal and
said call forwarding destination to communicate with
20 each other by performing media conversion.

25 14. The communication method as claimed in
claim 13, further comprising the steps of:

sending information used for allowing a
caller to select a communication mode to said
communication terminal;

30 establishing said communication mode
selected by said caller between said communication
system and said communication terminal; and

wherein media conversion is performed
between said communication mode selected by said
35 caller and a communication mode of said call
forwarding destination.

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storing said call forwarding destination information with information indicating whether call forwarding is available or not for each subscriber number in said communication system; and

10 wherein said communication system sends said call forwarding destination information to said communication terminal when said call forwarding is available.

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16. The communication method as claimed in claim 13, further comprising the steps of:

20 storing said call forwarding destination information with information indicating whether call forwarding is available or not for each subscriber number in said communication system; and

25 wherein said communication system sends said call forwarding destination information to said communication terminal when said call forwarding is available.

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17. The communication method as claimed in claim 10, wherein said call forwarding destination information includes state information indicating

35 call forwarding is available or not for each call forwarding destination, and said communication system sends information on call forwarding

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